

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,927,203 B1
APPLICATION NO. : 09/640935
DATED : August 9, 2005
INVENTOR(S) : Kinch et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page, Item [54] and Column 1, line 1,

Title, delete "TREATMENT OF METASTATIC DISEASE" and insert
-- EPHA2 AS A THERAPEUTIC TARGET FOR CANCER --.

Title page,

Item [56], **References Cited**, OTHER PUBLICATIONS,

"Hess et al.," reference, delete "2001; 61-3250-3255" and insert -- 2001;61:3250-3255 --.

"Jakobovits et al.," reference, delete "humid-derived" and insert -- human-derived --.

"Khosravi-Far et al." reference, delete "15(1)" and insert -- 15(11) --.

"O'Brien et al.," reference, delete "dephosphorylation" and insert -- dephosphorylation --.

Delete "Ogawa et al. The ephrin—A1 ligand and its receptor. EphA2, are expressed during tumor neovascularization." *Oncogene*. 2000; 19(52):6043-52. Dec. 7." and insert -- Ogawa et al. "The ephrin—A1 ligand and its receptor, EphA2, are expressed during tumor neovascularization." *Oncogene*. 2000; 19(52):6043-52. --.

Column 8,

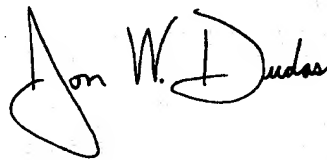
Line 66, delete "34" and insert -- 3-4 --.

Column 12,

Line 28, delete "MCF^{EphA2}" and insert -- MCF-10A --.

Signed and Sealed this

Twenty-seventh Day of June, 2006



JON W. DUDAS

Director of the United States Patent and Trademark Office